

## **ATTACHMENT FOR SPECIFICATION AMENDMENTS**

The following is a marked up version of each replacement paragraph and/or section of the specification in which underlines indicates insertions and brackets indicate deletions.

### **Page 4, line 21 through page 5, line 5:**

According to this invention, provided is [the] a sensor device [as described in claim 1] wherein the solution of a material of the thin film comprises an electro-conductive polymer dissolved in a solvent.

According to this invention, provided is [the] a sensor device [as described in claim 1] wherein the solution of a material of the thin film comprises a solution of a silicon-based surface modifying agent, or a mixture thereof with a solvent.

According to the invention, provided is [the] a sensor device [as described in claim 1] wherein the solution of a material or the thin film [as described in claim 1] comprises a mixture resulting from dissolution of a thiol compound in a solvent, and gold thin films are formed on the surface of the electrodes

### **Page 5, line 11:**

According to this invention, with said sensor device, provided is a method for evaluating a trace amount of liquid wherein the solution or liquid substance to be sensed and ejected into air as micro-dots via the ink-jet nozzle [as described in claim 5] comprises a protein, DNA, antibody, receptor, lectin, a bio-molecule from an animal or plant cell, or a physiologically active substance, or an aqueous solution thereof.